

## Abstract

A stretched product comprising a polyoxymethylene copolymer and having high strength and high elastic modulus is provided. A polyoxymethylene copolymer having a melt index (190°C, load: 2160 g) of from 0.3 to 20 g/10 min and containing, in the polymer chain mainly comprising an oxymethylene repeating unit, a specific oxyalkylene unit in an amount of from 0.5 to 10 mol per 100 mol of the oxymethylene unit is melt-extruded to obtain a rod-like or hollow molded article and then the molded article is stretched under heating, thereby obtaining a stretched product having a sectional area of from 0.003 to 700 mm<sup>2</sup>.